



11-30-06

US ser no 10/083,529

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IPR

IN THE UNITED STATES PATENT OFFICE

Appln serial No. 10/083,529

Applicant: U.N. Das

Title: A method of stabilizing and potentiating....

Docket No UND 99.02 D 1

Primary Exr: Alton Pryor

Group Art Unit 1616

**Mail Stop: Amendment after Final  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450**

Express Mail EB 191255X473 US

**AMENDMENT AND RESPONSE UNDER 37 CFR § 1.116**

Responsive to the Final Office Action mailed on October 06, 2006 for which the 3 month deadline falls on January 06, 2007, please amend claim 1 in this application as shown in the marked-up claim attachment hereto, either to place the application in condition for acceptance, or, to present the application in better form upon appeal.

It is noted that claim 1 is presently amended as seen in the marked-up-claims-attachment, having regard to the Examiner's comments in the Final Action. A clean version of the claims is also enclosed as required by rule 37 CFR §1.121.

**Remarks**

**35 USC 112 1<sup>st</sup> paragraph rejection:**

The Examiner has taken the position that the specification does not explicitly layout the composition of the "salt solution".

Applicant respectfully submits that the application-text contains the teaching and composition regarding "salt solution" at least in the following locations in the specification as originally filed:

1. Line 5 of paragraph 0047 teaches a lithium salt solution.
2. Line 7 of paragraph 0045 teaches PUFA (Poly Unsaturated Fatty Acid) in the form of a solution of least one PUFA chosen from...
3. Lines 4 and 5 of paragraph 0048 teach a sodium salt or any other suitable salt solution....

4 Line 5 from the bottom of paragraph 0057 teaches "any other suitable solution that can be given parenterally but not limited to them".